(FILE 'HOME' ENTERED AT 14:38:52 ON 01 MAR 2004)

	FILE 'MEDL	INE' ENTERED AT 14:40:56 ON 01 MAR 2004
L1	27021	S TGFBETA? OR (TGF?(3A)BETA?) OR ((TRANSFORMING GROWTH FACTOR#)
L2	253981	S BMP### OR (((BONE MORPHOGEN?)OR OSTEOGENIC)(W)(PEPTIDE#### OR
L3	192	S BMP6 OR BMP-6 OR (((BONE MORPHOGEN?)OR OSTEOGENIC)(W)((PEPTID
L4	74	S (FIBROBLAST(W)GROWTH(W)(FACTOR6 OR FACTOR-6)) OR FGF6 OR FGF-
L5	0	S L3 AND L4
L6	18506	S (FIBROBLAST(W)GROWTH(W)FACTOR##) OR FGF# OR FGF##
L7	3	S L2 AND L4
L8	192	S L3 AND L3
L9	12	S L3 AND L6
L10	521	S (FIBROBLAST(W)GROWTH(W)(FACTOR4 OR FACTOR-4)) OR FGF4 OR FGF-
L11	2	S L3 AND L10
L12	85	S L2 AND L10
L13	5910	S BMP### OR (((BONE MORPHOGEN?)OR OSTEOGENIC)(W)(PEPTIDE#### OR
L14	5927	S BMP### OR (((BONE MORPHOGEN?)OR OSTEOGENIC)(W)(PEPTIDE#### OR
L15	78	S L14 AND L10
L16	595	S L6 AND L14

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(FILE 'HOME' ENTERED AT 16:03:06 ON 01 MAR 2004)

FILE 'MEDLINE' ENTERED AT 16:03:13 ON 01 MAR 2004

L1 18 S VGR1 OR VGR-1

L2 18997 S FGF? OR (FIBROBLAST(W)GROWTH)

L3 1 S L1 AND L2

FILE 'STNGUIDE' ENTERED AT 16:04:52 ON 01 MAR 2004

L	Hits	Search Text	DB	Time stamp
Number				
1	10465	TGF\$3beta\$3 or ((tgf\$3 or (TRANSF0\$6 adj GROW\$3 adj FACTOR\$1)) near2 beta\$3) or (TRANSF0\$6 adj GROW\$3 adj FACTOR\$3beta\$3)	USPAT; US-PGPUB	2004/03/01 14:13
2	9565	<pre>bmp{d1:2} or bmp-{d1:2} or (((bone adj morph\$10) or osteo\$6) adj (protein\$5 or peptide\$5 or polypeptide\$5 or factor\$5)) or morphogen\$1 or op{d1:2} or op-{d1:2}</pre>	USPAT; US-PGPUB	2004/03/01 15:28
3	13387	(Fib\$2b\$3t\$1 adj Growth adj (peptide\$1 or protein\$1 or polypeptide\$1 or Factor\$1)) or fgf\$5	USPAT; US-PGPUB	2004/03/01 14:28
4	4489	<pre>((TGF\$3beta\$3 or ((tgf\$3 or (TRANSF0\$6 adj GROW\$3 adj FACTOR\$1)) near2 beta\$3) or (TRANSF0\$6 adj GROW\$3 adj FACTOR\$3beta\$3)) or (bmp{d1:2} or bmp-{d1:2} or ((bone adj morph\$10) or osteo\$6) adj (protein\$5 or peptide\$5 or polypeptide\$5 or factor\$5)) or morphogen\$1 or op{d1:2} or op-{d1:2}</pre>	USPAT; US-PGPUB	2004/03/01 14:21
, ,		<pre>)) same ((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1 or protein\$1 or polypeptide\$1 or Factor\$1)) or fgf\$5)</pre>		Υ
5	881	bmp\$1"6" or bmp6 or (bmp adj "6")	USPAT; US-PGPUB	2004/03/01 14:24
6	41	((bone adj morph\$10) or osteo\$6) adj (protein\$1"6" or peptide\$1"6" or polypeptide\$1"6" or factor\$1"6")	USPAT; US-PGPUB	2004/03/01 14:25
7	61	((bone adj morph\$10) or osteo\$6) adj (protein or peptide or polypeptide or factor) adj "6"	USPAT; US-PGPUB	2004/03/01 14:26
8	910	(bmp\$1"6" or bmp6 or (bmp adj "6")) or (((bone adj morph\$10) or osteo\$6) adj (protein\$1"6" or peptide\$1"6" or polypeptide\$1"6" or factor\$1"6")) or (((bone adj morph\$10) or osteo\$6) adj (protein or peptide or polypeptide or factor) adj "6")	USPAT; US-PGPUB	2004/03/01 14:26
9	549	((bmp\$1"6" or bmp6 or (bmp adj "6")) or ((bone adj morph\$10) or osteo\$6) adj (protein\$1"6" or peptide\$1"6" or polypeptide\$1"6" or factor\$1"6")) or (((bone adj morph\$10) or osteo\$6) adj (protein or peptide or polypeptide or factor) adj "6")) same ((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1 or protein\$1 or polypeptide\$1 or Factor\$1)) or fgf\$5)	USPAT; US-PGPUB	2004/03/01 14:26
10	999	(Fib\$2b\$3t\$1 adj Growth adj (peptide\$1"4" or protein\$1"4" or polypeptide\$1"4" or Factor\$1"4")) or fgf\$1"4"	USPAT; US-PGPUB	2004/03/01 14:29
11	1064	(Fib\$2b\$3t\$1 adj Growth adj (peptide or protein or polypeptide or Factor) adj "4") or (fgf adj "4")	USPAT; US-PGPUB	2004/03/01 14:29
12	1239	((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1"4" or protein\$1"4" or polypeptide\$1"4" or Factor\$1"4")) or fgf\$1"4") or ((Fib\$2b\$3t\$1 adj Growth adj (peptide or protein or polypeptide or Factor) adj "4") or (fgf adj "4"))	USPAT; US-PGPUB	2004/03/01 14:30

13	6907	((bmp\$1"6" or bmp6 or (bmp adj "6")) or (((bone adj morph\$10) or osteo\$6) adj (protein\$1"6" or peptide\$1"6" or polypeptide\$1"6" or factor\$1"6")) or (((bone adj morph\$10) or osteo\$6) adj (protein or peptide or polypeptide or factor) adj "6")) same (((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1"4" or protein\$1"4" or polypeptide\$1"4" or Factor\$1"4")) or fgf\$1"4") or ((Fib\$2b\$3t\$1 adj Growth adj (peptide or protein or polypeptide or Factor\$1"4")) or fgf\$1"4") or ((Fib\$2b\$3t\$1 adj Growth adj (peptide or protein or polypeptide or Factor) adj "4") or (fgf adj "4"))) bmp\$4 or (((bone adj morph\$10) or	USPAT; US-PGPUB	2004/03/01 14:30
14		osteo\$6) adj (protein\$5 or peptide\$5 or polypeptide\$5 or factor\$5))	US-PGPUB	15:30
15	1838	<pre>((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1 or protein\$1 or polypeptide\$1 or Factor\$1)) or fgf\$5) same (bmp\$4 or (((bone adj morph\$10) or osteo\$6) adj (protein\$5 or peptide\$5 or polypeptide\$5 or factor\$5))</pre>	USPAT; US-PGPUB	2004/03/01
17	7	((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1"4" or protein\$1"4" or polypeptide\$1"4" or Factor\$1"4")) or fgf\$1"4") same ((bmp\$1"6" or bmp6 or (bmp adj "6")) or (((bone adj morph\$10)) or osteo\$6) adj (protein\$1"6" or peptide\$1"6" or polypeptide\$1"6" or factor\$1"6")) or (((bone adj morph\$10)) or osteo\$6) adj (protein or peptide or polypeptide or factor) adj "6"))	USPAT; US-PGPUB	2004/03/01 15:35
16	86	((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1"4" or protein\$1"4" or polypeptide\$1"4" or Factor\$1"4")) or fgf\$1"4") same (bmp\$4 or (((bone adj morph\$10) or osteo\$6) adj (protein\$5 or peptide\$5 or polypeptide\$5 or factor\$5))	USPAT; US-PGPUB	2004/03/01 15:42
18	411	vgrl or vgr\$1"1"	USPAT;	2004/03/01 15:43
19	401	vgr adj "1"	US-PGPUB USPAT;	2004/03/01
20	416	(vgrl or vgr\$1"1") or (vgr adj "1")	US-PGPUB USPAT; US-PGPUB	15:43 2004/03/01 15:43
22	993	vgr\$2	USPAT; US-PGPUB	2004/03/01 15:44
23	394	<pre>((vgr1 or vgr\$1"1") or (vgr adj "1")) same (bmp\$4 or (((bone adj morph\$10) or osteo\$6) adj (protein\$5 or peptide\$5 or polypeptide\$5 or factor\$5))</pre>	USPAT; US-PGPUB	2004/03/01 15:45
24	96	((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1 or protein\$1 or polypeptide\$1 or Factor\$1)) or fgf\$5) same ((vgr1 or vgr\$1"1") or (vgr adj "1"))	USPAT; US-PGPUB	2004/03/01 15:46
25	111	((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1 or protein\$1 or polypeptide\$1 or	USPAT; US-PGPUB	2004/03/01 15:46
26	0	Factor\$1)) or fgf\$5) same vgr\$2 ((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1"4" or protein\$1"4" or polypeptide\$1"4" or Factor\$1"4")) or fgf\$1"4") same ((vgrl or vgr\$1"1") or (vgr adj "1"))	USPAT; US-PGPUB	2004/03/01 15:46
28	0	((Fib\$2b\$3t\$1 adj Growth adj (peptide\$1"4" or protein\$1"4" or polypeptide\$1"4" or Factor\$1"4")) or fgf\$1"4") same vgr\$2	USPAT; US-PGPUB	2004/03/01 15:47

30	110	((Fib\$2b\$3t\$1 adj Growth adj	USPAT;	2004/03/01
1		(peptide\$1"4" or protein\$1"4" or	US-PGPUB	15:48
1		polypeptide\$1"4" or Factor\$1"4")) or		
		fgf\$1"4") and vgr\$2		
29	94	((Fib\$2b\$3t\$1 adj Growth adj	USPAT;	2004/03/01
		(peptide\$1"4" or protein\$1"4" or	US-PGPUB	16:00
		polypeptide\$1"4" or Factor\$1"4")) or		
		fgf\$1"4") and ((vgrl or vgr\$1"1") or (vgr		
		adj "1"))		